

ABSTRACT

~~The present invention is related to a~~ A method is provided for determining the location and/or the positioning of an object, in particular a vehicle such as a train, moving along a known course, ~~comprising~~ including the following steps:

- determining an absolute position of the object with a first confidence interval,
- determining a relative position of the object with a second confidence interval,
- selecting the smaller confidence interval among the first and the second confidence interval,
- determining said location and/or positioning of the object by means of the position corresponding to said smaller confidence interval.

~~(Figure 2)~~